

LESYUIS A. A., kand. tekhn. nauk

For a close tie between science and industry. Masl.-zhir.
prom. 27 no. 10:12-13 0 '61. (MIRA 14:11)
(Ukraine—Oil industries)

LESYUIS, A.A.

Mold mixture for precision casting. Mashinostroenie no.1:97
Ja-F '62. (MIRA 15:2)
(Precision casting--Equipment and supplies)

LESYUIS, O.O.

Electric mill for crushing oilseeds. Khar.prom. no.4:42-43 O-D
'62. (MIRA 16:1)

1. Ukrainskiy nauchno-issledovatel'skiy institut maslozhirovoy
promyshlennosti. (Milling machinery)

LESYUIS, A.A., kand. tekhn. nauk; KARNAUKH, A.M., inzh.; DEYNEKHOVSKAYA,
Z.P., inzh.

Studying the properties of individual alkyl sulfates and alkyl
sulfates from synthetic aliphatic alcohols. Masl.-zhir. prom.
29 no.8:22-24 Ag '63. (MIRA 16:10)

1. Ukrainskiy nauchno-issledovatel'skiy institut maslozhirovoy
promyshlennosti.

ACC NR: AP7002967 (A,N) SOURCE CODE: UR/0413/66/000/024/0045/0046

INVENTOR: Shmudak, L.G.; Lesyuis, A.A.; Karnaukh, A.M.; Zlobinskiy, M.Ya.; Belinko, Ya.T.; Gorban', I.S.; Gorshteyn, N.M.; Mikhaylenko, G.I.

ORG: none

TITLE: Lubricant for hot processing of metals. Class 23, No. 189500

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki; no. 24, 1966, 45-46

TOPIC TAGS: metal ~~hot~~ processing, ~~metal hot processing~~ lubricant, lithium, ~~containing lubricant~~, alkyl sulfate ~~containing lubricant~~
compound,

ABSTRACT:

This Author Certificate introduces a lubricant for hot processing of metals, based on an aqueous suspension of graphite. To improve the quality of lubricant, lithium formate, lithium carbonate and secondary alkyl sulfates are added to the initial graphite suspension. [ND]

SUB CODE: 11, 13/ SUBM DATE: 30Dec64/ ATD PRESS: 5114

Card 1/1

UDC: 621.892.7 621.7.016.2

¹
LESTYUS, A.I.; SHKURAT, D.F.

Strengthening weak alcohol by adding salt. Masl.-zhir.prom.
24 no.11:39-40 '58. (MIRA 12:1)

1. Alushtinskiy efirokombinat.
(Alcohol)

LESTUIS, I.B.

Results of treatment with anticoagulants in preinfarction states.
Terap.arkh. 31 no.10:16-21 O '59. (MIRA 13:3)

1. Iz fakul'tetskoy terapevticheskoy kliniki (direktor - prof. A.A. Kedrov) Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta.

(MYOCARDIAL INFARCT prev. & control)
(ANTICOAGULANTS ther.)

LESYUIS, I. E. Cand Med Sci -- "Prevention and treatment of thrombosis of
the coronary ^{arteries} ~~arteries~~ of the heart ^{by means of} ~~with~~ anticoagulants." Len, 1961 (Len
Pediatrical Med Inst). (KL, 4-61, 209)

-358-

LESYUIS, I.E., kand. med. nauk

Acute disorders of the ventricular rhythm of the heart as terminal states and some prospects of their treatment. Terap. arkh.
34 no.10:104-111 0'62 (MIRA 17:4)

1. Iz kafedry vnutrennikh bolezney No.1 (zav. - prof. A.A.Kedrov)
Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta.

100

1. The following information was obtained from the records of the
 Bureau of the Federal Bureau of Investigation, Department of Justice, dated 11/1/57:

LESYUK, B.Z.

ZHIRYAKOV, N.I.; LESYUK, B.Z.; RABINOVICH, B.V.; SOZAYEV, S.M.; FRYGIN, V.I.

Automatic control in the production of sinc. TSvet. met. 27 no.1:
30-41 Ja-F '54. (MLBA 10:9)
(Automatic control) (Zinc--Metallurgy)

PARNAS, I.; TUSHKEVICH, A.; FRIDTAL, I.; LESYUK, I.; SHIVCHIKOVSKI, V.;
BRZHOZOVSKI, Ya.; PETER, I.; SPEKHT, G.; VAVRZHUSHUK, B.; GOLOMB, M.;
SKONECHNY, V.; IL'CHISHIN, M.

Professor Dr. Jan Danelski, 1892-1958; an obituary. Sig. 1
san. 24 no.7:92 J1 '59. (MIRA 12:9)
(DANELSKI, JAN, 1892-1958)

SKARUN, N.P.; IENYUK, I.I.

Effect of cholin. ... on the bile ... of
the liver on the day. ... 1 took. ... 1963.
(MIR 17.87)

1. Kufedra farmakolog. i sov. - doktor med. na 4. kl. (1965)
Ternopol'skogo gosudarstvennogo meditsinskogo universiteta.

LESYUK, O.I.

Accounting and reimbursement of expenditures on geological-
prospecting operations. Naft. i gaz. prom. no.2:16-17 Ap-Je '65.

(MIRA 18:6)

LESYUK, V.S. (Zhidachev Dorogovychakoy oblasti)

Simultaneous tubular and uterine pregnancy. Feld. i akush. 22 no.9:
18-19 S'57 (MIRA 11:10)
(PREGNANCY)

LESYUK, V.S.

Blood transfusion in the district hospital. Vrach.delo no.
2:207 F '59. (MIRA 11:3)

1. Otdeleniye perelivaniya krovi Zhidachevskoy rayonnoy bol'nitsy
Dneprobyskoy oblasti (nauchnyy rukovoditel' i konsul'tant prof.

I.I.Fedorov)
(BLOOD--TRANSFUSION)

LESYUK, V.S.

Tubal insufflation and simultaneous irrigation with an antibiotic solution in the diagnosis and treatment of sterility. Ped., akush. i gin. 20 no.1:47-49 '58. (MIRA 13:1)

1. Akusherskoye i ginekologicheskoye otdeleniye (zav. - V.S. Lesyuk) rayonnoy Zhidachevskoy bol'nitsy Drogobysskoy oblasti (nauchnyy rukovoditel' - prof. A.V. Vikulov).
(STERILITY) (ANTIBIOTICS) (FALLOPIAN TUBES)

LESTUK, V.S. (Zhidachev, Drogobychskoy obl.)

Work of the district hospital. Vrach. delo no.4:413-415 Ap '59.
(ZHIDACHEV--HOSPITALS) (MIRA 12:7)

LESYUK, V.S.

Organization of health improvement for the female population and the prevention of cancer of the female sexual organs under conditions of a rural district. Ped. akush. i gin. 22 no. 1:60-61 '60. (MIRA 13:8)

1. Zhidachevskoye vrachebno-poliklinicheskoye ob" yedineniye (akusherginekolog - V.S. Lesyuk, glavnyy vrach - I.G. Grinberg) L'vovskoy oblasti.
(ZHIDACHOV DISTRICT--GENERATIVE ORGANS, FEMALE--CANCER)

LESYUK, V.S.

Comparative differential diagnostic test in intra-abdominal hemorrhages in women. Ped., akush. i gin. 22 no.4:2 of cover '60.

(MIRA 14:5)

(PREGNANCY, EXTRAUTERINE)
(HEMORRHAGE)

(OVARIES—DISEASES)

LESYUK, V.S.

Birth of a very large fetus. Ped., akush. 1 gin. 23 no.5:64 '61.

(MIRA 14:12)

1. Akusher'ko-ginekologichne viddilennya (zav. - V.S.Lesyuk)

Zhidachivs'kogo likarnyano-poliklinichnogo ob"yednamya Drogobits'koi oblasti.

(INFANTS (NEWBORN))

LESYUK, V.S.

Role of a women's clinic in preventing gynecological diseases in
a rural area. Sov.med. 25 no.5:120-124 My '62. (MIPA 15:8)

1. Iz Zhidachevskoy rayonnoy zhenskoy konsul'tatsii (zav. V.S.Lesyuk,
konsul'tanty - prof. A.V.Vikulov i kand.med.nauk L.Ya.Davydov,
glavnyy vrach I.D.Grinberg) L'vovskoy oblasti.
(HOSPITALS, GYNECOLOGIC AND OBSTETRIC)

LESYUK, V.S.

Practice of preventive mass examinations of women in a rural district. Fel'd. i akush. 28 no.1: 7-9 Ja'63. (MIRA 16:7)

1. Iz Zhidachovskoy rayonnoy bol'nitsy, L'vovskaya oblast'.
(ZHIDACHOV—GYNECOLOGY)

LESYUK, V.S.

Treatment of erosion of the cervix uteri and endocervicitis by various methods of heat coagulation. Akush. i gin. no.2: (MIRA 16:10)
83-86'63.

1. Iz akushersko-ginekologicheskogo otdeleniya i zhenskoy konsul'tatsii (zav. V.S.Lesyuk) Zhidachevskoy rayonnoy bol'nitsy L'vovskoy oblasti (nauchnyy konsul'tant - prof.A.V. Vikulov).

(UTERUS — DISEASES) (ELECTROSURGERY)

LESYUK, V.S.

Use of Shanraevskii's biactive electrodes in the treatment of
cervicitis and cervical erosion. Vop. onk. 9 no.8:91-94 '63
(MIRA 17:4)

1. 1. Iz Zhidachevskoy rayonnoy zhenskoy konsul'tatsii (zav. -
V.S. Lesyuk) Zhidachevskogo bol'nichno-poliklinicheskogo
ob'yedineniya L'vovskoy oblasti (glavnyy vrach - I.L.Brinberg).
Adres avtora: UkrSSR, L'vovskaya oblast' gorod Zhidachev,
Rayonnaya zhenskaya konsul'tatsiya.

LESYUK, V.S.

Abortion and excerebration with a vacuum extractor of Soviet construction. Akush. i gin. 40 no.1:135 Ja-F '64. (MIRA 17:8)

1. Akushersko-ginekologicheskoye otdeleniya (zav. V.S. Lesyuk) Zhidachevskoy rayonnoy bol'nitsy L'vovskoy oblasti (glavnyy vrach Ye.N. Latay).

LESYUK, V.S.; TIMOSHENKO, L.V. [Tymoshenko, L.V.]; DAVIDOV, L.Ya.
[Davydov, L.IA.]; GOLOTA, V.Ya. [Golota, V.IA.]

Use of a vacuum apparatus in obstetrical and gynecological
practice. Ped. Akush. i gin. 24 no.6:45-47 '62.

(MIRA 17:4)

1. Akushersko-ginekologicheskoye oddeleniye Zhidachevskoy
rayonnoy bol'nitsy (zaveduyushchiy V.S. Lesyuk, glavnyy vrach
I.L. Grinberg), I' vovskiy institut Ukrain'skogo nauchno-issledovatel'-
skogo instituta okhrany materinstva i detstva im. Geroya Sovetskogo
Soyuza prof. P.M. Buyka (direktor - kand. med. nauk L. Ya. Davidov
[Davydov, L.IA.]) i kafedra akusherstva i ginekologii (zaveduyushchiy -
prof. M.S. Baksheyev [Baksheiev, M.S.]) Kiyevskogo meditsinskogo
instituta (rektor - dotsent V.D. Bratus').

1. LESYUN, Ye. A.
2. USSR (600)
4. Fruit Culture
7. Valuable Michurin varieties. Sad 1 og no. 11 1952

Monthly List of Russian Accession, Library of congress, March, 1953, Unclassified.

LESYUK, Ye.A., kand.sel'skokhozyaystvennykh nauk

Productional and biological characteristics of apple varieties
developed by I.V.Michurin. Trudy TSOL 5:6-109 '59.
(HIRA 12:11)

(Apple--Varieties)

KAMSHILOV, N.A.; ANTONOV, M.V.; BAKHAREV, A.N.; BLINOV, L.P.; BORISOGLEBSKIY, A.D.; GAR, K.A.; GARINA, K.P.; GORSHIN, P.F.; GUTYEV, G.D.; DELITSINA, A.V.; DUBKOVA, P.P.; YEVTUSHENKO, A.F.; YEREMENKO, L.L.; YEFIMOV, V.A.; ZHILITSKIY, Ya.Z.; ZHURKOV, N.G.; prof.; ZAYETS, V.K.; ISKOL'DSEYAYA, R.; KOLESHNIKOV, Ye.V.; KOSTINA, K.F.; KROKOVA, V.A.; LEONT'YEVA, M.N.; LESYUK, Ya.A.; MUKHIN, Ye.N.; NAZARYAN, Ye.A.; NERUL', A.M., prof.; ODITSOV, V.A.; OSTAPENKO, V.I.; PETRUSEVICH, P.S.; PROSTOSERDOV, N.N., prof.; RUKAVISHNIKOV, B.I.; RYABOV, I.N.; SABUROV, N.V.; SABUROVA, T.N.; SAVZDARO, V.E.; SEMIN, V.S.; SIMONOVA, M.N.; SMOLYANINOVA, N.K.; SOBOLEVA, V.P.; TARASENKO, M.T.; PETISOV, G.G.; CHIZHOV, S.T.; CHUGUNIN, Ya.V., prof.; YAZVITSKIY, M.N.; ROSSOSHCHANSKAYA, V.A., red.; BALLOD, A.I., tekhn.red.

[Fruitgrower's dictionary and handbook] Slovar'-spravochnik sadovoda. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1957. 639 p. (MIRA 11:1)

(Fruit culture--Dictionaries)

LESYUK, Ye.A.

Characteristics of some apple varieties and their introduction in
the practice of fruit culture. Biul. nauch.-tekh. inform. TSGL
no. 3:73-80 '57. (MIRA 11:8)
(Apple--Varieties)

LESYUK, Ye.A., starshiy nauchnyy sotrudnik, kand. sel'skokhoz. nauk

New apple varieties developed by the Michurin Central Laboratory
of Genetics. Trudy TSGL 6:49-100 '57. (MIRA 12:10)
(Apple--Varieties)

LESTUK, Ye.A., kand. sel'skokhozyaystvennykh nauk

Effect of the winter 1955/56 on different apple varieties.
Biul. nauch. inform. TSGL no.7/8:11-19 '59.

(MIRA 13:1)

(Apple--Varieties) (Plants--Frost resistance)

LESYUK, Ye.A., kand. sel'khoz. nauk, nauchn. sotr.; KATSURA,
O.P., kand. sel'khoz. nauk, nauchn. sotr.; KURSAKOVA,
L.Ye., nauchn. sotr.; SMIRNOV, A G., nauchn. sotr.;
KUZ'MIN, A.Ya., kand. sel'khoz. nauk, nauchn. sotr.;
FEDOROVA, Yu.A., red.

[Key for the identification of fruit and berry varieties:
manual of certification] Opredeletel' sortov plodovo-
iagodnykh kul'tur; rukovodstvo po aprobatsii. Moskva,
Rossel'khozizdat, 1965. 150 p. (MIRA 18:7)

SOV/124-58-3-3376

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 3, p 116 (USSR)

AUTHOR: Lesyukov, V. A.

TITLE: A Rational Method for the Calculation of Prestressed Reinforced-concrete Ship Structures (Ratsional'nyy metod rascheta predvaritel'no napryazhennykh sudovykh zhelezobetonnykh konstruktsiy)

PERIODICAL: Tr. Novosibir. in-ta inzh. vodn. transp., 1955, Nr 1, pp 155-168

ABSTRACT: A method of calculation relative to cracking stability is evolved for the proper selection of the concrete section; the method comprises the determination of the reinforcement area required in the compressed region. A solution is provided for the problem of obtaining a least-weight structure, which is of paramount value in shipbuilding.

I. I. Ulitskiy

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SOV124 57 7 8408

Translation from: Referativnyy zhurnal Mekhanika 1957, Nr 7, p 145 USSR

AUTHOR: Lesyukov, V. A.

TITLE: An Experimental Investigation of the Strength of T-section Concrete Members in Eccentric Compression When the Compressive Force Eccentricities Are Small (Eksperimental'noye issledovaniye prochnosti betonnykh elementov t-storogo sечeniya pri vnetsentrennom szhati - sluchaye malykh ekscentrisitetov szhimayushchey sily)

PERIODICAL: Tr. Novosibir. inst. inzh. i od. transp., 1956, Nr 2, pp 101-106

ABSTRACT: The author gives an account of tests made on nine concrete specimens tests that he conducted for the purpose of deriving the well known experimental relationship

$$De_0 = \text{const} \cdot RS \cdot N_{pe} = RS_0$$

which had been found by a number of investigators to apply in the case of rectangular section, I-section, and tube shaped specimens. The concrete specimens tested by the author were T-section, 70 cm long

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- 180 cm deep, and with flanges 260-400 mm wide and - 30 mm

SOV/124 57 7-8403

An Experimental Investigation of the Strength of T-section Concrete (cont.)

thick and a web - 60 mm thick. The essence of the cited relationship is this: When a concrete specimen is subjected to a compressive force N_p acting with small eccentricities e the moment of the resultant force D of the compressive stresses with respect to the less stressed of the two extreme fibers of a given cross section thereof (having the moment arm e_0) will be a constant and not a function of the eccentricity. In the above expression R is the prism strength and S and S_0 are the static moments of the concrete-specimen cross section in question, S being the moment with respect to its lower edge and S_0 the moment with respect to the adjoining reinforcing element. The author asserts that his experiments have now confirmed that the above-cited relationship applies in the case of T-section concrete specimens also. Because the author's tests were conducted at a loading rate v_1 , whereas the earlier tests, particularly those of the TsNIIPS (Central Scientific Research Institute of Industrial Structures), had been carried out at a rate v_2 , in analyzing the test results he employs the conversion factor

$$k = \log_{10} v_1 / \log_{10} v_2$$

K. I. Bezukhov

Card 2/2

LESTUKOV, V.A., kandidat tekhnicheskikh nauk.

~~Experience with pushing vessels.~~ Rech.transp. 14 no.3:28-31 Mr '55.
(Towing) (MLRA 8:5)

LAKHANIN, V.V., doktor tekhnicheskikh nauk, professor; LESYUKOV, V.A.,
kandidat tekhnicheskikh nauk, dotsent; LEBEDEV, O.N., inzhener.

Fedor Aleksandrovich Briks. Vest.mash. 35 no.12:83-84 '55.
(MLRA 9:5)
(Briks, Fedor Aleksandrovich, 1855-1936)

LESTUKOV, V.A., kand.tekhn.nauk

Standardizing and calculating the commercial speed of river train
movements. Rech. transp. 17 no.4:11-14 Ap '57. (MIRA 11:4)
(Inland navigation)

LESYUKOV, Valentin Antonovich; TEREENT'YEV, G.B., red.; VOLCHOK, K.M.,
tekhn. red.

[Theory and design of ships for inland navigation] Teoriia i
ustroistvo sudov vnutrennego plavaniia. Leningrad, Izd-vo "Rechnoi
transport", Leningr. otd-nie, 1961. 371 p. (MIRA 14:6)
(Naval architecture) (Inland navigation)

VAGANOV, Gennadiy Ivanovich, dots., kand. tekhn. nauk; SHANCHUKOVA, Valentina Konstantinovna, kand. tekhn. nauk; SHERSTINSKIY, Efraim Khaimovich, inzh.; Prinimali uchastiye: SIMOTINA, G.N., dots., kand. tekhn. nauk; POSTNOV, A.V., kand. tekhn. nauk; LESYUKOV, V.A., inzh. vodnogo transporta, dots., kand. tekhn. nauk, retsenzent; FOMKINSKIY, L.I., starshiy nauchnyy sotr., retsenzent; KULEBOHINA, A.N., red. izd-va; KIDNAYA, I.V., tekhn. red.

[Ship propulsion; methods and examples for carrying out ship propulsion calculations]Tiaga sudov; metodika i primery vypolneniya sudovykh tiagovykh raschetov. Moskva, Rechnoi transport, 1962. 241 p. (MIRA 15:8)

1. Kafedra organizatsii dvizheniya Gor'kovskogo instituta inzhenerov vodnogo transporta (for Lesyukov). 2. Tsentral'nyy nauchno-issledovatel'skiy institut ekonomiki i ekspluatatsii vodnogo transporta (for Fomkinskiy).

(Ship propulsion)

SANDLER, L.B.; LESYUKOV, V.A., kand.tekhn.nauk, red.

[Correction of propeller screw elements according to the results of full-scale trials] Korrektirovka elementov grebnykh vintov po rezul'tatam naturnykh ispytani. Novosibirsk, 1962. 25 p.
(Novosibirsk. Institut inzhenerov vodnogo transporta. Trudy, no.2).
(MIRA 16:5)

(Propellers--Design and construction) (Ship trials)

LESTUKOV, V.A., kand.tekhn.nauk, dotsent

Reducing the results of thermodynamometric trials of steamships
to their operation under standard conditions. Trudy NIIVTa
no.14:23-30 '63. (MIRA 17:4)

LESYUKOV, V.A., dotsent, kand.tekhn.nauk; STOROZHEV, N.F., dotsent,
kand.tekhn.nauk

Investigating the strength of lumber-carrying, listing dump barges.
Trudy NIIVTa no.14:43-54 '63. (MIRA 17:4)

ACC NR: AM6017867

Monograph

UR/

Lesyukov, Valentin Antonovich, comp.

Design of ships; a textbook and methodical manual on course and thesis projects (Proyektirovaniye sudov; uchebno-metodicheskoye posobiye po kursovomu i diplomnomu proyektirovaniyu) Novosibirsk, Zapadno-Sibirskoye knizhnoye izd-vo, 1965. 81 p. illus., biblio., tables. (At head of title: Ministerstvo rechnogo flota RSFSR. Novosibirskiy institut inzhenerov vodnogo transporta). 700 copies printed.

TOPIC TAGS: marine engineering, inland waterway ship, *shipbuilding engineering*

PURPOSE AND COVERAGE: This textbook, intended for students of the Novosibirsk Institute of Water Transportation Engineers is to be used for seminars and in the preparation of thesis projects; it can also serve as a practical designing aid. The book, containing all necessary information on the main features of the basic types of inland-waterway cargo ships, can be used for primary design work.

TABLE OF CONTENTS (Abridged):

- Ch. 1. Scope of the project and the order of its development - 3
- Ch. 2. Systematic guide on design procedure (analysis of design specifications, selection of ship prototype, graphic and numerical evaluation of its characteristics, etc.) - 6

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ACC NR: AM6017867

Ch. 3. Systematic guide for preparing drawings - 79

Bibliography - 82

SUB CODE: 13/

SUBM DATE: 19Jun65/

ORIG REF: 025/

Cord 2/2

LESYUKOV, V., kand.tekhn.nauk; KHOZE, A., kand.tekhn.nauk; YEGOROV, I., inzh.

Operational conditions of project 732 ships. Rech. transp. 22 no.7:
22-25 J1 '63. (MIRA 16:9)

(Inland water transportation)
(Marine engines)

ACC NR: AR7000683

(N)

SOURCE CODE: UR/0398/66/000/011/V004/V005

AUTHOR: Lesyukov, V. A.

TITLE: Applying the G. Ye. Tavlenko formula for calculating the static-stability levers of river vessels

SOURCE: Ref. zh. Vodnyy transport, Abs. 11V35

REF SOURCE: Tr. Novosib. in-ta inzh. vodn. transp., vyp. 24, 1966, 30-33

TOPIC TAGS: shipbuilding engineering, ship stability, marine engineering

ABSTRACT: The admissibility of using approximate calculation methods for finding the static- and dynamic-stability righting levers in project calculations is determined under the condition that their accuracy will not be less than the accuracy of those used in determining the external forces, which is nearly 10%. A G. Ye. Tavlenko formula is given which contains the coordinates of the center of buoyancy at a 90° heel angle and the metacentric radius at zero heel angle, and the approximate relationship of these coordinates, specified by V. L. Tosdyunin, V. G. Vlasov, and A. P. Van-der-Vliet, is applied. It is shown that Tavlenko's formula provides a calculation accuracy no lower than that of the common calculation method, which is based on the use of the ship's lines of form.

SUB CODE: 13/ SUBM DATE: none/

Card 1/1

UDC: 629.122.001.24

Bulk Done

LESZ, Katarzyna; WIECZORKIEWICZ, Helena; LIPIEC, Tadeusz

Indirect complexometric determination of thiocompounds.

I. Determination of thioacetamide (AKT), and thiourea (TM).

Chem anal 6 no.6:1033-1038 '61.

1. Department of Inorganic and Analytical Chemistry, Faculty
of Pharmacy, Academy of Medicine, Lodz.

POLAND

LESZ, Katarzyna, dr; LIPIEC, Tadeusz, prof. dr

Dept. of Inorganic and Analytical Chemistry, Lodz Medical Academy
(Pharmacy Section), Lodz (Katedra Chemii Nieorganicznej i Analitycznej
Wydziału Farmaceutycznego Akademii Medycznej, Lodz) - (for both)

Warsaw, Chemia analityczna, No 3, May-June 1966, pp 523-529

"Spectrophotometric studies of the reactions of TETD with heavy
metal ions and their application in analysis. Part 1: Spectro-
photometric studies of the reactions of TETD with copper(II) and
silver(I) ions."

LESZ, Mieczysław:

LESZ, Mieczysław.

Mechanizacja gorniczych robot przygotowawczych i metody szybkościowe
(szyby-prezekopy-chodniki) Mechanization and faster methods of prep-
aratory mining works (shaft-excavation-footwalk) Katowice, Państwowe
Wydawnictwa Techniczne, 1950.
99 p. illús., tables.
"literatura": p. 98-99

55 M/6
741.51
.L6

2

PTA

LESZ, M.

1340

62233A 01.5 11.87

Lesz M. Construction of New Mines.

Budownictwo nowych kopalni. Przegląd Techniczny, No. 7, 1961, pp. 301-306, 3 figs, 1 tab.

Present state of building new mines in Poland. Basic features of mine building practice which are at variance with other forms of building. The article deals with pit sinking and certain cross panel ways, as well as with incidental costs. Influence of new work methods and mechanization by means of modern equipment, on the progress of mining work and on the reduction of cost. Brief description and photographs of a number of such new devices and implements. Recommendations for rational organization of work methods in order to accelerate the progress of mining work.

Journal of the Institute of
Petroleum
Vol. 40 No. 361
Jan. 1954
Oilfield Exploration and
Exploitation

15. Production problems in petroleum industry. *M. S. Lenz*
Nafta (Kirovsk), 1952, 8, 307-8. Describes difficulties en-
countered in completing the first half of the 6-year plan. For
7 months ending 31 July only 94% of plan was reached due to
failure of new and deepened wells to reach required production.
This in turn was due to inadequate drilling below 1500 m.
Newly transferred from U.S.S.R. Ustryki region failed to
produce its share, due to unpreparedness and poor living con-
ditions. Apart from these particular shortcomings, efficiency
in the industry is low generally, although gas and natural
gasoline production are up to plan target. *M. S.*

①
Zuck

Polish Technical Abstracts
No. 4, 1953
Mining

2357 ✓

Lesz M. Adaptation of Soviet Methods of Opencast Mining to Polish Conditions

Cond. Cont.

— According to the above estimates, the transfers should be based on the value of average cost of production of the most efficient. Such arrangements are already under consideration in Poland. They are based on handling the cost of these transfers by means of charges of various several series of 100,000 zlotys, or about 100 million zlotys. Preliminary estimation has revealed in Poland the cost of about 30 million tons of coal.

Lesz. M.

3728

658.51 : 658.15

Lesz M. Basic Problems in Workshop Planning and Settling Mutual Economic Accounts in Industry. MAD

„Podstawowe zagadnienia w dziedzinie planowania wewnątrzzakładowego i rozrachunku gospodarczego w przemyśle”. *Ekonomika i Organizacja Pracy*. No. 2, 1954, pp. 83-82, 6 figs.

The general plan in big works should be based on workshop planning taking into account the most important factor — the production planning. The principle of production planning in the metal industry, coal mines and steel works is shown by the author in harmonograms. The author indicates the duties of the dispatching department which watches over the realization of harmonograms in production, supplies, loading of particular machines and services. Among other problems is discussed techno-economical department planning — an incentive for the planning staff as well as the workers to achieve better techno-economical factors and such inter-departmental settlement of mutual accounts as shows results of workshop planning.

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II-5

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Inst : Not given

Title : Purification of Waters in Districts of Sulfur
Deposits

Orig Pub: Przem. chem., 1957, No 7, 395-399

Abstract: Data are given on experiments on a semi-industrial
scale for elimination of H_2S . In water running
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initial H_2S concentration of 150 mg per liter and

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1. Director, Institute of Geography of the Polish Academy of Sciences, Warsaw. Head of the Section of Industrial and Transport Geography of the Department of Economic Geography, Institute of Geography of the Polish Academy of Sciences, Warsaw, and head of the Geographical Institute of the Warsaw University.
(Poland-- Geography) (Polish Academy of Sciences)

SOV/12-31-1-5/22

3(5)

AUTHOR: Leazczycki, S. (Warsaw)

TITLE: The Latest Currents and Tendencies in Geography (Novyshiye techeniya i napravleniya v geografii)

PERIODICAL: Izvestiya Vsesoyuznogo geograficheskogo obshchestva, Vol 91, Nr 1, pp 51-59 (USSR)

ABSTRACT: This is a short review of old and new trends in geography. The author describes the historical development of geography as a science and its different branches, such as general geography, anthropography, physical geography, horologic geography, ecological geography, etc. He suggests dividing the various branches of geography into the following system: 1) history of geography, 2) physical geography, 3) commercial geography, 4) regional geography, 5) cartography, 6) mathematical or astronomical geography, 7) historical (archaeological) geography, 8) other branches (specializations), such as medical geography, military geography, urban geography, etc. He defines geography as the science of various extensive

Card 1/2

The Latest Currents and Tendencies in Geography

SOV/12-01-1-5/22

physical-geographical and economic-geographical structures of the earth, and of their inter-connection. There are 34 references, 9 of which are Soviet, 12 German, 8 Polish and 5 English.

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